

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L4	266970	(aluminum or "al") and (alumina or "al.sub.2 o.sub.3")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/14 13:44
L5	107973	("SiC" or "siliconcarbide" or (("Si" or silicon) with carbide)) and ("Al" or aluminum)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/14 13:44
L6	19	L4 and ("sliding ring" or ring or sliding or bearing or bearings)and L5 and "thermal conductivity" and "elasticity" and flexural and composite and phase and ceramic and metallic and "MPa"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/14 13:56
L7	19	L4 and ("sliding ring" or ring or sliding or bearing or bearings or "slide bearing" or "slide bearings")and L5 and "thermal conductivity" and "elasticity" and flexural and composite and phase and ceramic and metallic and "MPa"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/14 13:57
S1	2	("5620791").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/13 16:23
S2	266956	(aluminum or "al") and (alumina or "al.sub.2 o.sub.3")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/13 15:23
S3	107952	("SiC" or "siliconcarbide" or (("Si" or silicon) with carbide)) and ("Al" or aluminum)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/13 15:24
S4	69711	S2 and ("sliding ring" or ring or sliding)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/13 15:26

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S5	10206	S2 and ("sliding ring" or ring or sliding)and S3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/13 15:29
S6	42	S2 and ("sliding ring" or ring or sliding)and S3 and "thermal conductivity" and "elasticity" and flexural	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/13 15:30
S7	40	S2 and ("sliding ring" or ring or sliding)and S3 and "thermal conductivity" and "elasticity" and flexural and composite	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/13 15:31
S8	34	S2 and ("sliding ring" or ring or sliding)and S3 and "thermal conductivity" and "elasticity" and flexural and composite and phase	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/13 15:55
S9	25	S2 and ("sliding ring" or ring or sliding)and S3 and "thermal conductivity" and "elasticity" and flexural and composite and phase and ceramic and metallic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/13 15:55
S10	0	S2 and ("sliding ring" or ring or sliding)and S3 and "thermal conductivity" and "elasticity" and flexural and composite and phase and ceramic and metallic and "MPa" and "W/mK"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/13 15:56
S11	6	S2 and ("sliding ring" or ring or sliding)and S3 and "thermal conductivity" and "elasticity" and flexural and composite and phase and ceramic and metallic and "MPa"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/14 13:44
S12	2	((("5620791") or ("GB1415507"))).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/13 16:24

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S13	0	("GB1415507").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/13 16:24
S14	5	("1415507").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/13 16:28
S15	0	("9911448A").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/13 16:28
S16	0	("Wo9911448A").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/13 16:28
S17	5	("9911448").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/13 16:30
S18	4	("10045049").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/13 16:31
S19	5	("2805583").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/13 16:31